SERFF Tracking Number: MGCA-127149532 State: Arkansas
Filing Company: The Chesapeake Life Insurance Company State Tracking Number: 48638

Company Tracking Number: CH-26055-IP (5/07) AR 201106 AR CHESAPEAKE 15687

TOI: H071 Individual Health - Specified Disease - Sub-TOI: H071.002A Dread Disease - Cancer Only

Limited Benefit

Product Name: CH-26055-IP (5/07) AR - Individual Cancer Benefit Plan

Project Name/Number: /

## Filing at a Glance

Company: The Chesapeake Life Insurance Company

Product Name: CH-26055-IP (5/07) AR - SERFF Tr Num: MGCA-127149532 State: Arkansas

Individual Cancer Benefit Plan

TOI: H07I Individual Health - Specified Disease SERFF Status: Closed-Approved- State Tr Num: 48638

- Limited Benefit Closed

Sub-TOI: H07I.002A Dread Disease - Cancer Co Tr Num: CH-26055-IP (5/07) AR State Status: Approved-Closed

Only 201106 AR CHESAPEAKE 15687

Filing Type: Rate Reviewer(s): Rosalind Minor

Authors: Sergei Mordovine, Tony

Huang, Chanel Orallo, Sommay

Khounlo, Jennifer Schilb

Date Submitted: 05/02/2011 Disposition Status: Approved-

Closed

Disposition Date: 05/03/2011

Implementation Date Requested: On Approval Implementation Date:

State Filing Description:

### **General Information**

Project Name: Status of Filing in Domicile: Project Number: Date Approved in Domicile:

Requested Filing Mode: Review & Approval Domicile Status Comments: Our state of

domicile is Oklahoma

Explanation for Combination/Other:

Submission Type: New Submission

Market Type: Individual Market Type:

Individual Market Type:

Overall Rate Impact: Filing Status Changed: 05/03/2011

State Status Changed: 05/03/2011

Deemer Date: Created By: Jennifer Schilb

Submitted By: Jennifer Schilb Corresponding Filing Tracking Number:

Filing Description:

This is a filing to increase premium rate by 20% due to underwriting simplification, in addition to reducing tobacco usage

factor from 2.0

to 1.7.

SERFF Tracking Number: MGCA-127149532 State: Arkansas
Filing Company: The Chesapeake Life Insurance Company State Tracking Number: 48638

Company Tracking Number: CH-26055-IP (5/07) AR 201106 AR CHESAPEAKE 15687

TOI: H071 Individual Health - Specified Disease - Sub-TOI: H071.002A Dread Disease - Cancer Only

Limited Benefit

Product Name: CH-26055-IP (5/07) AR - Individual Cancer Benefit Plan

Project Name/Number:

## **Company and Contact**

#### **Filing Contact Information**

Chanel Orallo, chanel.orallo@healthmarkets.com

9151 Boulevard 26 817-255-6427 [Phone]

North Richlan Hills, TX 76180

**Filing Company Information** 

The Chesapeake Life Insurance Company CoCode: 61832 State of Domicile: Oklahoma

9151 Boulevard 26 Group Code: 264 Company Type:
North Richland Hills, TX 76180 Group Name: State ID Number:

(817) 255-3100 ext. [Phone] FEIN Number: 52-0676509

-----

## **Filing Fees**

Fee Required? Yes
Fee Amount: \$50.00
Retaliatory? No

Fee Explanation:

Per Company: No

COMPANY AMOUNT DATE PROCESSED TRANSACTION #

The Chesapeake Life Insurance Company \$50.00 05/02/2011 47128231

Company Tracking Number: CH-26055-IP (5/07) AR 201106 AR CHESAPEAKE 15687

TOI: H071 Individual Health - Specified Disease - Sub-TOI: H071.002A Dread Disease - Cancer Only

Limited Benefit

Product Name: CH-26055-IP (5/07) AR - Individual Cancer Benefit Plan

Project Name/Number:

# **Correspondence Summary**

### **Dispositions**

Status	Created By	Created On	Date Submitted
Approved-	Rosalind Minor	05/03/2011	05/03/2011

Company Tracking Number: CH-26055-IP (5/07) AR 201106 AR CHESAPEAKE 15687

TOI: H071 Individual Health - Specified Disease - Limited Benefit Sub-TOI: H071.002A Dread Disease - Cancer Only

Product Name: CH-26055-IP (5/07) AR - Individual Cancer Benefit Plan

Project Name/Number: /

# **Disposition**

Disposition Date: 05/03/2011

Implementation Date:

Status: Approved-Closed

Comment:

Company Name:	Overall % Indicated Change:	Overall % Rate Impact:	Written Premium Change for this	# of Policy Holders Affected for this Program:	Written Premium for this Program:	Maximum % Change (where required):	Minimum % Change (where required):
			Program:	i rogiani.			
			riogram.				
The Chesapeake Life Insurance Company	20.000%	20.000%	\$0	0	\$0	%	%

Company Tracking Number: CH-26055-IP (5/07) AR 201106 AR CHESAPEAKE 15687

TOI: H071 Individual Health - Specified Disease - Sub-TOI: H071.002A Dread Disease - Cancer Only

Limited Benefit

Product Name: CH-26055-IP (5/07) AR - Individual Cancer Benefit Plan

Project Name/Number:

Schedule	Schedule Item	Schedule Item Status	Public Access
Supporting Document	Health - Actuarial Justification	Approved-Closed	No
Supporting Document	Cover Letter	Approved-Closed	Yes
Supporting Document	Rate History	Approved-Closed	No
Rate	CH-26055-IP (5/07) AR Rates	Approved-Closed	Yes

Company Tracking Number: CH-26055-IP (5/07) AR 201106 AR CHESAPEAKE 15687

TOI: H071 Individual Health - Specified Disease - Limited Benefit Sub-TOI: H071.002A Dread Disease - Cancer Only

Product Name: CH-26055-IP (5/07) AR - Individual Cancer Benefit Plan

Project Name/Number: /

### **Rate Information**

Rate data applies to filing.

Filing Method: SERFF

Rate Change Type: Increase

Overall Percentage of Last Rate Revision: 0.000%

**Effective Date of Last Rate Revision:** 

Filing Method of Last Filing: SERFF

## **Company Rate Information**

Company Name:	Company Rate Change:	Overall % Indicated Change:	Overall % Rate Impact:	Written Premium Change for this Program:	# of Policy Holders Affected for this Program:	Written Premium for this Program:	Maximum % Change (where required):	Minimum % Change (where required):
The Chesapeake Life Insurance Company	N/A	20.000%	20.000%	\$0	0	\$0	%	%

Company Tracking Number: CH-26055-IP (5/07) AR 201106 AR CHESAPEAKE 15687

TOI: H071 Individual Health - Specified Disease - Sub-TOI: H071.002A Dread Disease - Cancer Only

Limited Benefit

Product Name: CH-26055-IP (5/07) AR - Individual Cancer Benefit Plan

Project Name/Number:

## Rate/Rule Schedule

Schedule Document Name: Affected Form Rate Rate Action Information: Attachments

Item Numbers: Action:\*

Status: (Separated with

commas)

Approved- CH-26055-IP (5/07) AR CH-26055-IP New CH-26055-IP

Closed Rates (5/07) AR (507) AR

05/03/2011 Rates.pdf

# The Chesapeake Life Insurance Company

Administration Office: P.O. Box 982010, North Richland Hills, TX 76182-8010

Cancer Benefit Policy CH-26055-IP (5/07) AR

#### Formula

Round( AgeSex x Base x Inflation x Tobacco x Lump Sum Benefit ,2)

Multiply the Base Rate by 3 for quarterly rates, 6 for semi-annual, and 12 for annual premium rates.

Inflation 1.0000000000 A billing fee of up to \$5 may be charged on direct bill modes. A onetime application fee of up to \$20 may be applicable.

Base	Factor
Base	1.200

Benefit Options	Factor
Lump Sum Benefit 2000	0.200000
Lump Sum Benefit 3000	0.300000
Lump Sum Benefit 5000	0.500000
Lump Sum Benefit 10000	1.000000
Lump Sum Benefit 20000	2.000000
Lump Sum Benefit 30000	3.000000
Lump Sum Benefit 40000	4.000000
Lump Sum Benefit 50000	5.000000

Monthly rates are determined by dividing the lump sum benefit by 10,000 and multiplying by the rates.

Demographic	Value	Factor
Tobacco	No	1.000
Tobacco	Yes	1.700

165	1.700	
Factor	Gender	Adult/Dep
1.4400	Female	Adult
1.5900	Female	Adult
1.6600	Female	Adult
1.7300	Female	Adult
	Factor 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4400 1.4600 1.4600	

\*Issue Age Rating

21       1.8700       Female       Adult         22       1.9400       Female       Adult         23       2.0700       Female       Adult         24       2.1100       Female       Adult         25       2.1600       Female       Adult         26       2.3100       Female       Adult         27       2.4600       Female       Adult         28       2.6100       Female       Adult         29       2.7600       Female       Adult         30       3.1100       Female       Adult         31       3.2900       Female       Adult         32       3.3900       Female       Adult         33       3.4800       Female       Adult         34       3.5600       Female       Adult         35       3.6500       Female       Adult         36       3.8800       Female       Adult         37       4.1000       Female       Adult         39       4.5100       Female       Adult         40       4.7000       Female       Adult         41       4.8900       Female       Adult	Age*	Factor	Gender	Adult/Dep
22		1.8700		
23				
24				
25				
26         2.3100         Female         Adult           27         2.4600         Female         Adult           28         2.6100         Female         Adult           29         2.7600         Female         Adult           30         3.1100         Female         Adult           31         3.2900         Female         Adult           31         3.2900         Female         Adult           32         3.3900         Female         Adult           34         3.5600         Female         Adult           35         3.6500         Female         Adult           36         3.8800         Female         Adult           37         4.1000         Female         Adult           39         4.5100         Female         Adult           40         4.7000         Female         Adult           41         4.8900         Female         Adult           42         5.0600         Female         Adult           43         5.2300         Female         Adult           45         5.5500         Female         Adult           45         5.6000 <td< td=""><td></td><td></td><td></td><td></td></td<>				
27         2.4600         Female         Adult           28         2.6100         Female         Adult           29         2.7600         Female         Adult           30         3.1100         Female         Adult           31         3.2900         Female         Adult           31         3.2900         Female         Adult           32         3.3900         Female         Adult           33         3.4800         Female         Adult           34         3.5600         Female         Adult           36         3.8800         Female         Adult           36         3.8800         Female         Adult           37         4.1000         Female         Adult           40         4.7000         Female         Adult           40         4.7000         Female         Adult           41         4.8900         Female         Adult           42         5.0600         Female         Adult           43         5.2300         Female         Adult           45         5.5200         Female         Adult           45         5.5100 <td< td=""><td></td><td></td><td></td><td></td></td<>				
28         2.6100         Female         Adult           29         2.7600         Female         Adult           30         3.1100         Female         Adult           31         3.2900         Female         Adult           32         3.3900         Female         Adult           33         3.4800         Female         Adult           34         3.5600         Female         Adult           35         3.6500         Female         Adult           36         3.8800         Female         Adult           37         4.1000         Female         Adult           38         4.3100         Female         Adult           40         4.7000         Female         Adult           41         4.8900         Female         Adult           41         4.8900         Female         Adult           42         5.0600         Female         Adult           43         5.2300         Female         Adult           45         5.5200         Female         Adult           46         5.6100         Female         Adult           48         5.7500 <td< td=""><td></td><td></td><td></td><td></td></td<>				
29				
30 3.1100 Female Adult 31 3.2900 Female Adult 32 3.3900 Female Adult 33 3.4800 Female Adult 34 3.5600 Female Adult 35 3.6500 Female Adult 36 3.8800 Female Adult 37 4.1000 Female Adult 38 4.3100 Female Adult 39 4.5100 Female Adult 40 4.7000 Female Adult 41 4.8900 Female Adult 42 5.0600 Female Adult 43 5.2300 Female Adult 44 5.3800 Female Adult 45 5.5200 Female Adult 46 5.6100 Female Adult 47 5.6900 Female Adult 48 5.7500 Female Adult 49 5.8100 Female Adult 50 6.3600 Female Adult 51 6.3900 Female Adult 52 6.5700 Female Adult 53 6.7500 Female Adult 54 6.9300 Female Adult 55 7.6000 Female Adult 56 7.7400 Female Adult 57 7.8400 Female Adult 58 7.9400 Female Adult 59 8.0500 Female Adult 59 8.0500 Female Adult 50 6.3600 Female Adult 50 6.3600 Female Adult 51 6.3900 Female Adult 52 6.5700 Female Adult 53 6.5700 Female Adult 54 6.9300 Female Adult 55 7.6000 Female Adult 56 7.7400 Female Adult 57 7.8400 Female Adult 58 7.9400 Female Adult 59 8.0500 Female Adult 50 6.3600 Male Adult				
31				
32 3.3900 Female Adult 33 3.4800 Female Adult 34 3.5600 Female Adult 35 3.6500 Female Adult 36 3.8800 Female Adult 37 4.1000 Female Adult 38 4.3100 Female Adult 39 4.5100 Female Adult 40 4.7000 Female Adult 41 4.8900 Female Adult 42 5.0600 Female Adult 43 5.2300 Female Adult 44 5.3800 Female Adult 45 5.5500 Female Adult 46 5.6100 Female Adult 47 5.6900 Female Adult 48 5.7500 Female Adult 49 5.8100 Female Adult 50 6.3600 Female Adult 51 6.3900 Female Adult 52 6.5700 Female Adult 53 6.7500 Female Adult 55 6.7600 Female Adult 56 7.7400 Female Adult 57 7.8400 Female Adult 58 7.9400 Female Adult 59 8.0500 Female Adult 60 8.1300 Female Adult 61 8.2300 Female Adult 62 8.3900 Female Adult 63 6.7600 Female Adult 64 6.9300 Female Adult 65 6.7600 Female Adult 66 6.9300 Female Adult 67 7.8400 Female Adult 68 6.9300 Female Adult 69 8.0500 Female Adult 60 Adult 61 8.2300 Female Adult 62 8.3900 Female Adult 63 Adult 64 Adult 65 Adult 66 Adult 67 Adult 68 Adult 69 Adult 60 Adult 61 Adult 62 Adult 63 Adult 64 Adult 65 Adult 66 Adult 67 Adult 68 Adult 69 Adult 60 Adult 61 Adult 62 Adult 63 Adult 64 Adult 65 Adult 66 Adult 67 Adult 68 Adult 69 Adult 60 Adult 60 Adult 61 Adult 62 Adult 63 Adult 64 Adult 65 Adult 66 Adult 67 Adult 68 Adult 69 Adult 60 Adult				
33 3.4800 Female Adult 34 3.5600 Female Adult 35 3.6500 Female Adult 36 3.8800 Female Adult 37 4.1000 Female Adult 38 4.3100 Female Adult 39 4.5100 Female Adult 40 4.7000 Female Adult 41 4.8900 Female Adult 42 5.0600 Female Adult 43 5.2300 Female Adult 44 5.3800 Female Adult 45 5.5200 Female Adult 46 5.6100 Female Adult 47 5.6900 Female Adult 48 5.7500 Female Adult 49 5.8100 Female Adult 50 6.3600 Female Adult 51 6.3900 Female Adult 52 6.5700 Female Adult 53 6.7500 Female Adult 54 6.9300 Female Adult 55 7.6000 Female Adult 56 7.7400 Female Adult 57 7.8400 Female Adult 58 7.9400 Female Adult 59 8.0500 Female Adult 59 8.0500 Female Adult 59 8.0500 Female Adult 50 8.1300 Female Adult 50 8.1300 Female Adult 51 6.3900 Female Adult 52 6.7600 Female Adult 53 6.7600 Female Adult 54 6.9300 Female Adult 55 7.6000 Female Adult 56 7.7400 Female Adult 57 7.8400 Female Adult 58 7.9400 Female Adult 59 8.0500 Female Adult 50 8.1300 Female Adult 50 8.1600 Male Adult				
34         3.5600         Female         Adult           35         3.6500         Female         Adult           36         3.8800         Female         Adult           37         4.1000         Female         Adult           38         4.3100         Female         Adult           39         4.5100         Female         Adult           40         4.7000         Female         Adult           41         4.8900         Female         Adult           41         4.8900         Female         Adult           42         5.0600         Female         Adult           43         5.2300         Female         Adult           44         5.3800         Female         Adult           45         5.5200         Female         Adult           46         5.6100         Female         Adult           47         5.6900         Female         Adult           49         5.8100         Female         Adult           50         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700 <td< td=""><td></td><td></td><td></td><td></td></td<>				
35         3.6500         Female         Adult           36         3.8800         Female         Adult           37         4.1000         Female         Adult           38         4.3100         Female         Adult           39         4.5100         Female         Adult           40         4.7000         Female         Adult           41         4.8900         Female         Adult           42         5.0600         Female         Adult           43         5.2300         Female         Adult           44         5.3800         Female         Adult           45         5.5200         Female         Adult           46         5.6100         Female         Adult           47         5.6900         Female         Adult           48         5.7500         Female         Adult           49         5.8100         Female         Adult           50         6.3600         Female         Adult           51         6.3600         Female         Adult           52         6.5700         Female         Adult           54         6.9300 <td< td=""><td></td><td></td><td></td><td></td></td<>				
36         3.8800         Female         Adult           37         4.1000         Female         Adult           38         4.3100         Female         Adult           39         4.5100         Female         Adult           40         4.7000         Female         Adult           41         4.8900         Female         Adult           42         5.0600         Female         Adult           43         5.2300         Female         Adult           44         5.3800         Female         Adult           45         5.5200         Female         Adult           45         5.5200         Female         Adult           46         5.6100         Female         Adult           47         5.6900         Female         Adult           49         5.8100         Female         Adult           50         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           54         6.9300         Female         Adult           55         7.6000 <td< td=""><td></td><td></td><td></td><td></td></td<>				
37         4.1000         Female         Adult           38         4.3100         Female         Adult           39         4.5100         Female         Adult           40         4.7000         Female         Adult           41         4.8900         Female         Adult           41         4.8900         Female         Adult           42         5.0600         Female         Adult           43         5.2300         Female         Adult           44         5.3800         Female         Adult           45         5.5200         Female         Adult           46         5.6100         Female         Adult           46         5.6100         Female         Adult           47         5.6900         Female         Adult           48         5.7500         Female         Adult           50         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           54         6.9300         Female         Adult           57         7.8400 <td< td=""><td>35</td><td>3.6500</td><td>Female</td><td>Adult</td></td<>	35	3.6500	Female	Adult
38         4.3100         Female         Adult           39         4.5100         Female         Adult           40         4.7000         Female         Adult           41         4.8900         Female         Adult           42         5.0600         Female         Adult           43         5.2300         Female         Adult           44         5.3800         Female         Adult           45         5.5200         Female         Adult           46         5.6100         Female         Adult           46         5.6100         Female         Adult           47         5.6900         Female         Adult           48         5.7500         Female         Adult           49         5.8100         Female         Adult           50         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           54         6.9300         Female         Adult           57         7.8400         Female         Adult           58         7.7400 <td< td=""><td>36</td><td>3.8800</td><td>Female</td><td>Adult</td></td<>	36	3.8800	Female	Adult
39	37	4.1000	Female	Adult
40	38	4.3100	Female	Adult
41	39	4.5100	Female	Adult
42         5.0600         Female         Adult           43         5.2300         Female         Adult           44         5.3800         Female         Adult           45         5.5200         Female         Adult           45         5.5200         Female         Adult           46         5.6100         Female         Adult           47         5.6900         Female         Adult           48         5.7500         Female         Adult           48         5.7500         Female         Adult           49         5.8100         Female         Adult           50         6.3600         Female         Adult           51         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           53         6.7500         Female         Adult           54         6.9300         Female         Adult           55         7.6000         Female         Adult           57         7.8400         Female         Adult           59         8.0500 <td< td=""><td>40</td><td>4.7000</td><td>Female</td><td>Adult</td></td<>	40	4.7000	Female	Adult
43         5.2300         Female         Adult           44         5.3800         Female         Adult           45         5.5200         Female         Adult           46         5.6100         Female         Adult           47         5.6900         Female         Adult           48         5.7500         Female         Adult           49         5.8100         Female         Adult           50         6.3600         Female         Adult           51         6.3900         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           53         6.7500         Female         Adult           54         6.9300         Female         Adult           55         7.6000         Female         Adult           56         7.7400         Female         Adult           57         7.8400         Female         Adult           59         8.0500         Female         Adult           60         8.1300         Female         Adult           61         8.2300 <td< td=""><td>41</td><td>4.8900</td><td>Female</td><td>Adult</td></td<>	41	4.8900	Female	Adult
444         5.3800         Female         Adult           45         5.5200         Female         Adult           46         5.6100         Female         Adult           47         5.6900         Female         Adult           48         5.7500         Female         Adult           49         5.8100         Female         Adult           50         6.3600         Female         Adult           50         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           53         6.7500         Female         Adult           54         6.9300         Female         Adult           55         7.6000         Female         Adult           56         7.7400         Female         Adult           57         7.8400         Female         Adult           58         7.9400         Female         Adult           60         8.1300         Female         Adult           61         8.2300         Female         Adult           62         8.3900 <t< td=""><td>42</td><td>5.0600</td><td>Female</td><td>Adult</td></t<>	42	5.0600	Female	Adult
45 5.5200 Female Adult 46 5.6100 Female Adult 47 5.6900 Female Adult 48 5.7500 Female Adult 49 5.8100 Female Adult 50 6.3600 Female Adult 51 6.3900 Female Adult 52 6.5700 Female Adult 53 6.7500 Female Adult 54 6.9300 Female Adult 55 7.6000 Female Adult 56 7.7400 Female Adult 57 7.8400 Female Adult 58 7.9400 Female Adult 59 8.0500 Female Adult 60 8.1300 Female Adult 61 8.2300 Female Adult 62 8.3900 Female Adult 63 8.5400 Female Adult 60 8.1600 Male Adult 60 1.6600 Male Adult 60 Male Adult	43	5.2300	Female	Adult
46         5.6100         Female         Adult           47         5.6900         Female         Adult           48         5.7500         Female         Adult           49         5.8100         Female         Adult           50         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           53         6.7500         Female         Adult           54         6.9300         Female         Adult           55         7.6000         Female         Adult           56         7.7400         Female         Adult           57         7.8400         Female         Adult           58         7.9400         Female         Adult           59         8.0500         Female         Adult           60         8.1300         Female         Adult           61         8.2300         Female         Adult           62         8.3900         Female         Adult           63         8.5400         Female         Adult           00         1.6600 <td< td=""><td>44</td><td>5.3800</td><td>Female</td><td>Adult</td></td<>	44	5.3800	Female	Adult
46         5.6100         Female         Adult           47         5.6900         Female         Adult           48         5.7500         Female         Adult           49         5.8100         Female         Adult           50         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           53         6.7500         Female         Adult           54         6.9300         Female         Adult           55         7.6000         Female         Adult           56         7.7400         Female         Adult           57         7.8400         Female         Adult           58         7.9400         Female         Adult           59         8.0500         Female         Adult           60         8.1300         Female         Adult           61         8.2300         Female         Adult           62         8.3900         Female         Adult           63         8.5400         Female         Adult           00         1.6600 <td< td=""><td>45</td><td>5.5200</td><td>Female</td><td>Adult</td></td<>	45	5.5200	Female	Adult
48         5.7500         Female         Adult           49         5.8100         Female         Adult           50         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           53         6.7500         Female         Adult           54         6.9300         Female         Adult           55         7.6000         Female         Adult           56         7.7400         Female         Adult           57         7.8400         Female         Adult           58         7.9400         Female         Adult           59         8.0500         Female         Adult           60         8.1300         Female         Adult           61         8.2300         Female         Adult           62         8.3900         Female         Adult           63         8.5400         Female         Adult           00         1.6600         Male         Adult           01         1.6600         Male         Adult           02         1.6600         Mal	46	5.6100	Female	
48         5.7500         Female         Adult           49         5.8100         Female         Adult           50         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           53         6.7500         Female         Adult           54         6.9300         Female         Adult           55         7.6000         Female         Adult           56         7.7400         Female         Adult           57         7.8400         Female         Adult           58         7.9400         Female         Adult           59         8.0500         Female         Adult           60         8.1300         Female         Adult           61         8.2300         Female         Adult           62         8.3900         Female         Adult           63         8.5400         Female         Adult           00         1.6600         Male         Adult           01         1.6600         Male         Adult           02         1.6600         Mal	47	5.6900	Female	Adult
50         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           53         6.7500         Female         Adult           54         6.9300         Female         Adult           55         7.6000         Female         Adult           56         7.7400         Female         Adult           57         7.8400         Female         Adult           58         7.9400         Female         Adult           59         8.0500         Female         Adult           60         8.1300         Female         Adult           61         8.2300         Female         Adult           62         8.3900         Female         Adult           63         8.5400         Female         Adult           60         1.6600         Male         Adult           01         1.6600         Male         Adult           02         1.6600         Male         Adult           03         1.6600         Male         Adult           04         1.6600         Male <td>48</td> <td>5.7500</td> <td>Female</td> <td></td>	48	5.7500	Female	
50         6.3600         Female         Adult           51         6.3900         Female         Adult           52         6.5700         Female         Adult           53         6.7500         Female         Adult           54         6.9300         Female         Adult           55         7.6000         Female         Adult           56         7.7400         Female         Adult           57         7.8400         Female         Adult           58         7.9400         Female         Adult           59         8.0500         Female         Adult           60         8.1300         Female         Adult           61         8.2300         Female         Adult           62         8.3900         Female         Adult           63         8.5400         Female         Adult           60         1.6600         Male         Adult           01         1.6600         Male         Adult           02         1.6600         Male         Adult           03         1.6600         Male         Adult           04         1.6600         Male <td>49</td> <td>5.8100</td> <td>Female</td> <td>Adult</td>	49	5.8100	Female	Adult
51       6.3900 Female       Adult         52       6.5700 Female       Adult         53       6.7500 Female       Adult         54       6.9300 Female       Adult         55       7.6000 Female       Adult         56       7.7400 Female       Adult         57       7.8400 Female       Adult         58       7.9400 Female       Adult         59       8.0500 Female       Adult         60       8.1300 Female       Adult         61       8.2300 Female       Adult         62       8.3900 Female       Adult         63       8.5400 Female       Adult         60       1.6600 Male       Adult         00       1.6600 Male       Adult         01       1.6600 Male       Adult         02       1.6600 Male       Adult         03       1.6600 Male       Adult         04       1.6600 Male       Adult         05       1.6600 Male       Adult         06       1.6600 Male       Adult         07       1.6600 Male       Adult         08       1.6600 Male       Adult         09       1.6600 Male				
52       6.5700       Female       Adult         53       6.7500       Female       Adult         54       6.9300       Female       Adult         55       7.6000       Female       Adult         56       7.7400       Female       Adult         57       7.8400       Female       Adult         58       7.9400       Female       Adult         59       8.0500       Female       Adult         60       8.1300       Female       Adult         61       8.2300       Female       Adult         62       8.3900       Female       Adult         63       8.5400       Female       Adult         60       1.6600       Male       Adult         00       1.6600       Male       Adult         01       1.6600       Male       Adult         02       1.6600       Male       Adult         03       1.6600       Male       Adult         04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult				
53         6.7500 Female         Adult           54         6.9300 Female         Adult           55         7.6000 Female         Adult           56         7.7400 Female         Adult           57         7.8400 Female         Adult           58         7.9400 Female         Adult           59         8.0500 Female         Adult           60         8.1300 Female         Adult           61         8.2300 Female         Adult           62         8.3900 Female         Adult           63         8.5400 Female         Adult           00         1.6600 Male         Adult           01         1.6600 Male         Adult           02         1.6600 Male         Adult           03         1.6600 Male         Adult           04         1.6600 Male         Adult           05         1.6600 Male         Adult           06         1.6600 Male         Adult           07         1.6600 Male         Adult           08         1.6600 Male         Adult           09         1.6600 Male         Adult           10         1.6600 Male         Adult	-			
54       6.9300       Female       Adult         55       7.6000       Female       Adult         56       7.7400       Female       Adult         57       7.8400       Female       Adult         58       7.9400       Female       Adult         59       8.0500       Female       Adult         60       8.1300       Female       Adult         61       8.2300       Female       Adult         62       8.3900       Female       Adult         63       8.5400       Female       Adult         00       1.6600       Male       Adult         01       1.6600       Male       Adult         02       1.6600       Male       Adult         03       1.6600       Male       Adult         04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult         07       1.6600       Male       Adult         09       1.6600       Male       Adult         09       1.6600       Male       Adult	_			
55         7.6000         Female         Adult           56         7.7400         Female         Adult           57         7.8400         Female         Adult           58         7.9400         Female         Adult           59         8.0500         Female         Adult           60         8.1300         Female         Adult           61         8.2300         Female         Adult           62         8.3900         Female         Adult           63         8.5400         Female         Adult           00         1.6600         Male         Adult           01         1.6600         Male         Adult           02         1.6600         Male         Adult           03         1.6600         Male         Adult           04         1.6600         Male         Adult           05         1.6600         Male         Adult           06         1.6600         Male         Adult           07         1.6600         Male         Adult           08         1.6600         Male         Adult           09         1.6600         Male				
56       7.7400       Female       Adult         57       7.8400       Female       Adult         58       7.9400       Female       Adult         59       8.0500       Female       Adult         60       8.1300       Female       Adult         61       8.2300       Female       Adult         62       8.3900       Female       Adult         63       8.5400       Female       Adult         00       1.6600       Male       Adult         01       1.6600       Male       Adult         02       1.6600       Male       Adult         03       1.6600       Male       Adult         04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult         07       1.6600       Male       Adult         09       1.6600       Male       Adult         10       1.6600       Male       Adult	_			
57       7.8400 Female       Adult         58       7.9400 Female       Adult         59       8.0500 Female       Adult         60       8.1300 Female       Adult         61       8.2300 Female       Adult         62       8.3900 Female       Adult         63       8.5400 Female       Adult         00       1.6600 Male       Adult         01       1.6600 Male       Adult         02       1.6600 Male       Adult         03       1.6600 Male       Adult         04       1.6600 Male       Adult         05       1.6600 Male       Adult         06       1.6600 Male       Adult         07       1.6600 Male       Adult         08       1.6600 Male       Adult         09       1.6600 Male       Adult         10       1.6600 Male       Adult				
58       7.9400       Female       Adult         59       8.0500       Female       Adult         60       8.1300       Female       Adult         61       8.2300       Female       Adult         62       8.3900       Female       Adult         63       8.5400       Female       Adult         00       1.6600       Male       Adult         01       1.6600       Male       Adult         02       1.6600       Male       Adult         03       1.6600       Male       Adult         04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult         07       1.6600       Male       Adult         08       1.6600       Male       Adult         09       1.6600       Male       Adult         10       1.6600       Male       Adult				
59       8.0500 Female       Adult         60       8.1300 Female       Adult         61       8.2300 Female       Adult         62       8.3900 Female       Adult         63       8.5400 Female       Adult         00       1.6600 Male       Adult         01       1.6600 Male       Adult         02       1.6600 Male       Adult         03       1.6600 Male       Adult         04       1.6600 Male       Adult         05       1.6600 Male       Adult         06       1.6600 Male       Adult         07       1.6600 Male       Adult         08       1.6600 Male       Adult         09       1.6600 Male       Adult         10       1.6600 Male       Adult				
60       8.1300       Female       Adult         61       8.2300       Female       Adult         62       8.3900       Female       Adult         63       8.5400       Female       Adult         00       1.6600       Male       Adult         01       1.6600       Male       Adult         02       1.6600       Male       Adult         03       1.6600       Male       Adult         04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult         07       1.6600       Male       Adult         08       1.6600       Male       Adult         09       1.6600       Male       Adult         10       1.6600       Male       Adult				
61       8.2300       Female       Adult         62       8.3900       Female       Adult         63       8.5400       Female       Adult         00       1.6600       Male       Adult         01       1.6600       Male       Adult         02       1.6600       Male       Adult         03       1.6600       Male       Adult         04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult         07       1.6600       Male       Adult         08       1.6600       Male       Adult         09       1.6600       Male       Adult         10       1.6600       Male       Adult				
62       8.3900       Female       Adult         63       8.5400       Female       Adult         00       1.6600       Male       Adult         01       1.6600       Male       Adult         02       1.6600       Male       Adult         03       1.6600       Male       Adult         04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult         07       1.6600       Male       Adult         08       1.6600       Male       Adult         09       1.6600       Male       Adult         10       1.6600       Male       Adult				
63       8.5400       Female       Adult         00       1.6600       Male       Adult         01       1.6600       Male       Adult         02       1.6600       Male       Adult         03       1.6600       Male       Adult         04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult         07       1.6600       Male       Adult         08       1.6600       Male       Adult         09       1.6600       Male       Adult         10       1.6600       Male       Adult				
00       1.6600       Male       Adult         01       1.6600       Male       Adult         02       1.6600       Male       Adult         03       1.6600       Male       Adult         04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult         07       1.6600       Male       Adult         08       1.6600       Male       Adult         09       1.6600       Male       Adult         10       1.6600       Male       Adult				
01       1.6600       Male       Adult         02       1.6600       Male       Adult         03       1.6600       Male       Adult         04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult         07       1.6600       Male       Adult         08       1.6600       Male       Adult         09       1.6600       Male       Adult         10       1.6600       Male       Adult				
02       1.6600 Male       Adult         03       1.6600 Male       Adult         04       1.6600 Male       Adult         05       1.6600 Male       Adult         06       1.6600 Male       Adult         07       1.6600 Male       Adult         08       1.6600 Male       Adult         09       1.6600 Male       Adult         10       1.6600 Male       Adult				
03       1.6600       Male       Adult         04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult         07       1.6600       Male       Adult         08       1.6600       Male       Adult         09       1.6600       Male       Adult         10       1.6600       Male       Adult				
04       1.6600       Male       Adult         05       1.6600       Male       Adult         06       1.6600       Male       Adult         07       1.6600       Male       Adult         08       1.6600       Male       Adult         09       1.6600       Male       Adult         10       1.6600       Male       Adult				
05       1.6600 Male       Adult         06       1.6600 Male       Adult         07       1.6600 Male       Adult         08       1.6600 Male       Adult         09       1.6600 Male       Adult         10       1.6600 Male       Adult				
06       1.6600       Male       Adult         07       1.6600       Male       Adult         08       1.6600       Male       Adult         09       1.6600       Male       Adult         10       1.6600       Male       Adult				
07       1.6600 Male       Adult         08       1.6600 Male       Adult         09       1.6600 Male       Adult         10       1.6600 Male       Adult	05	1.6600	Male	Adult
08       1.6600 Male       Adult         09       1.6600 Male       Adult         10       1.6600 Male       Adult	06	1.6600	Male	Adult
09       1.6600 Male       Adult         10       1.6600 Male       Adult	07	1.6600	Male	Adult
10 1.6600 Male Adult	08	1.6600	Male	Adult
	09	1.6600	Male	Adult
11 1.6600 Male Adult	10	1.6600	Male	Adult
	11	1.6600	Male	Adult

Age*	Factor	Gender	Adult/Dep
12	1.6600		Adult
13	1.6600		Adult
14	1.6600		Adult
15	1.6600		Adult
16	1.6600		Adult
17	1.6600		
			Adult
18	1.8500		Adult
19	1.9200		Adult
20	1.9900		Adult
21	2.1400		Adult
22	2.2900		Adult
23	2.3400		Adult
24	2.3700		Adult
25	2.4000		Adult
26	2.5100		Adult
27	2.7900		Adult
28	2.9600	Male	Adult
29	3.2400	Male	Adult
30	3.4400	Male	Adult
31	3.6300	Male	Adult
32	3.8600	Male	Adult
33	4.0800	Male	Adult
34	4.2900	Male	Adult
35	4.4800	Male	Adult
36	4.7600	Male	Adult
37	5.0200	Male	Adult
38	5.2800	Male	Adult
39	5.5200	Male	Adult
40	5.8900	Male	Adult
41	6.1100	Male	Adult
42	6.2600	Male	Adult
43	6.3900	Male	Adult
44	6.5100	Male	Adult
45	6.8000	Male	Adult
46	6.9200	Male	Adult
47	7.0200	Male	Adult
48	7.1000	Male	Adult
49	7.1500	Male	Adult
50	7.3800	Male	Adult
51	7.4100	Male	Adult
52	7.7200	Male	Adult
53	8.0400	Male	Adult
54	8.3500		Adult
55	8.9700	Male	Adult
56	9.2100		Adult
57	9.4000		Adult
58	9.6100		Adult
59	9.8000		Adult
60	10.0000		Adult
61	10.1600		Adult
62	10.3400		Adult
63	10.5200		Adult
-		Female	Dep Child
-	1.0100		Dep Child
	1.0100		_ 5p 01ma

Company Tracking Number: CH-26055-IP (5/07) AR 201106 AR CHESAPEAKE 15687

TOI: H071 Individual Health - Specified Disease - Sub-TOI: H071.002A Dread Disease - Cancer Only

Limited Benefit

Product Name: CH-26055-IP (5/07) AR - Individual Cancer Benefit Plan

Project Name/Number: /

# **Supporting Document Schedules**

Item Status: Status

Date:

Satisfied - Item: Cover Letter Approved-Closed 05/03/2011

Comments:

Attachment:

CH-26055-IP (507) AR Cover Letter.pdf



9151 Boulevard 26 N Richland Hills, TX 76180 www.chesapeakelife.com Phone: 800.729.2302 Fax: 817.255.8274

4/27/2011

Ms. Rosalind Minor Arkansas Insurance Department 1200 West Third Street Little Rock AR 72201-1904

RE: The Chesapeake Life Insurance Company Individual Policy Form Rate Change Filing for: Individual Cancer Benefit Plan Policy Form Number: CH-26055-IP (5/07) AR Company NAIC # 264-61832 Company FEIN # 52-0676509

Dear Ms. Minor,

We are filing for a 20% premium rate increase for your approval for the captioned individual cancer benefit policy form. This increase will only affect new business issued on or after 6/1/2011. This increase accounts for simplification in our underwriting processes. The main changes are: (1) elimination of requirement in obtaining prescription drug usage history; (2) elimination of random tobacco usage tests; and (3) elimination of several health and activity related questions on the application.

In addition to this premium rate increase, we are also reducing the tobacco usage factor from 2.0 to 1.7 based on recent industry study.

This form was approved for use in your state on 7/7/2010. Currently, there are 7 policyholders in force. Rates on the in force policies will not be affected by this filing.

Enclosed in this filing is the Actuarial Memorandum, along with a revised rate page and required transmittal forms.

This rate filing has been filed as "File and Use" with our domicile state of Oklahoma. Please let us know if you have any questions or need additional information regarding this filing. Thank you in advance for your review.

Sincerely,

Jennifer Schilb Actuarial Analyst

Phone: (800) 729-2302 x3884

Jennige Schill

Fax: (817)255-8274

Email: NRHAct-Comp@HealthMarkets.com

Enclosures